

The Texas A&M University System

ORGANIZATION				DEPARTMENT	
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BID INFORMATION			
Description	Cluster Acquisition Requirement		
Bulletin Desc.			
Bid Number	AM02-16-B000368	Bid Opening Date	06/09/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	18442AE	Fiscal Year	2016
		Available Date	05/19/2016 1:30 PM
Pre-Bid Conference			
Attachments	APPENDIX A - B000368 Scope of Work cluster-acquisition-requirement FINAL.docx APPENDIX B - OTHER COSTS~1.doc APPENDIX C - INSURANCE REQUIREMENTS 05 07 15.docx APPENDIX D - HSP.Checklist.PAR.pdf B000368 QandA final.doc BAM Registration info~18.pdf Best Value Criteria~41.pdf HSP Overview.doc TAMU Terms and Conditions~13.pdf		

AMENDMENTS		
Amendment No.	Amendment Date	Amendment Notes
1	05/19/2016 2:27 PM	AMENDMENT 1 IS THE ADDITION OF THE "CORRECT" APPENDIX A - SCOPE OF WORK Attachment File Changes: Header 1. File 'APPENDIX A - B000368 Scope of Work cluster-acquisition-requirement FINAL.docx': File 'APPENDIX A - B000368 Scope of Work cluster-acquisition-requirement FINAL.docx' deleted . 2. File 'APPENDIX A - B000368 Scope of Work cluster-acquisition-requirement FINAL.docx': File 'APPENDIX A - B000368 Scope of Work cluster-acquisition-requirement FINAL.docx' added .
2	05/31/2016 1:20 PM	Attachment File Changes: Header 1. File 'B000368 QandA final.doc': File 'B000368 QandA final.doc' added . QUESTIONS AND ANSWERS

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
1.000	High Performance Computing (HPC) heterogeneous cluster with an EDR InfiniBand or Omni-Path Architecture (OPA) interconnect per the attached SCOPE OF WORK	0.00			
2.000	STANDARD COMPUTE NODES - as defined and specified in Item #1 of the Scope of Work	256.00	EA		
3.000	GPU COMPUTE NODES - - as defined and specified in Item #2 of the Scope of Work	48.00	EA		
4.000	CLUSTER ETHERNET NETWORK - - as defined and specified in Item #3 of the Scope of Work	1.00	EA		
5.000	RACKING SOLUTION - - as defined and specified in Item #4 of the Scope of Work	1.00	EA		
6.000	HEAD NODES - as defined and specified in Item #5 of the Scope of Work	1.00	EA		
7.000	GPU HEAD NODES - - as defined and specified in Item #6 of the Scope of Work	1.00	EA		
8.000	1U RACK-MOUNTED KVM CONSOLE - as defined and specified	1.00	EA		

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<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
	in Item #7 of the Scope of Work				
9.000	MELLANOX INFINIBAND EDR OR INTEL OMNIPATH ARCHITECTURE NETWORK - as defined and specified in Item #8 of the Scope of Work	1.00	EA		
10.000	FACTORY AND ON-SITE INSTALLATION - as defined and specified in Item #9 of the Scope of Work	1.00	EA		
11.000	HIGH PERFORMANCE STORAGE SOLUTION - as defined and specified in Item #10 of the Scope of Work	1.00	EA		
12.000	CLUSTER MANAGEMENT NODE - - as defined and specified in Item #11 of the Scope of Work	1.00	EA		
13.000	HEAT REMOVAL SYSTEM FOR COMPUTE RACKS - - as defined and specified in Item #12 of the Scope of Work	1.00	EA		
14.000	FOUR (4) YEAR HARDWARE AND SOFTWARE SUPPORT FOR LINE ITMS 1-12	1.00	EA		
15.000	TRADE-IN FOR OUTGOING CLUSTER (OPTIONAL) -- as defined and specified in Item #14 of the Scope of Work	1.00	EA		